

IN THE CLAIMS

Please amend the claims as follows:

Claim 1 (Currently Amended): A portable communication terminal comprising:
data transmitting means for transmitting user data to a communication partner
equipment, using a user channel for transmission of user data;

location requesting means for transmitting request information to request calculation
of location information about the ~~host~~ portable communication terminal, to a location
information calculating server for calculating the location information, in accordance with the
transmission of the user data, using a control channel for transmission of control data;

location acquiring means for acquiring the location information over the control
channel from the location information calculating server, the location information having
been calculated based on the request information in the location information calculating
server, ~~using the control channel~~; and

location transmitting means for transmitting, over the control channel, the acquired
location information acquired by the location acquiring means from the location information
calculating server to the communication partner equipment, ~~using the control channel~~.

Claim 2 (Original): The portable communication terminal according to Claim 1,
wherein the location requesting means continues to transmit the request information at
predetermined intervals while the data transmitting means transmits the user data.

Claim 3 (Original): The portable communication terminal according to Claim 2,
further comprising movement detecting means for detecting a movement state of the location
of the portable communication terminal, based on the location information acquired by the
location acquiring means,

wherein the location transmitting means transmits the location information in accordance with the detected movement state.

Claim 4 (Original): The portable communication terminal according to any one of Claims 1 to 3, wherein the user data is motion picture data taken as a picture of a subject and the data transmitting means transmits the taken motion picture data in real time.

Claim 5 (Previously Presented): The portable communication terminal according to any one of Claims 1 to 3, wherein the request information contains a GPS signal transmitted from a GPS satellite.

Claim 6 (Currently Amended): A location information providing method for providing location information from a portable communication terminal to a communication partner equipment, comprising:

~~a data transmission step wherein data transmitting means transmits transmitting, with~~
a transmitter of the portable communication terminal, user data to the communication partner
equipment, using over a user channel for transmission of user data;

~~a location request step wherein location requesting means transmits transmitting~~
request information to request calculation of location information about the ~~host portable~~
communication terminal[[,]] to a location information calculating server for calculating the
location information, in accordance with the transmission of the user data, ~~using over~~ a
control channel for transmission of control data;

~~a location acquisition step wherein location acquiring means acquires acquiring the~~
location information over the control channel from the location information calculating

server, the location information having been calculated based on the request information in the location information calculating server, ~~using the control channel;~~ and

~~a location transmission step wherein location transmitting, over the control channel, means transmits the acquired location information acquired by the acquiring step from the location information calculating server to the communication partner equipment,~~ using the control channel.

Claim 7 (Previously Presented): The portable communication terminal according to Claim 4, wherein the request information contains a GPS signal transmitted from a GPS satellite.

Claim 8 (New): The portable communication terminal of claim 1, wherein the locating acquiring means acquires the location information from the location information calculating server over the control channel in parallel with the data transmitting means transmitting the user data to the communication partner over the user channel, and the locating transmitting means transmits the location information to the communication partner equipment over the control channel in parallel with the data transmitting means transmitting the user data to the communication partner over the user channel.

Claim 9 (New): A portable communication terminal comprising:
a data transmitting unit configured to transmit user data to a communication partner equipment, using a user channel for transmission of user data;
a location requesting unit configured to transmit request information to request calculation of location information about the portable communication terminal, to a location

information calculating server for calculating the location information, in accordance with the transmission of the user data, using a control channel for transmission of control data;

a location acquiring unit configured to acquire the location information over the control channel from the location information calculating server, the location information having been calculated based on the request information in the location information calculating server; and

a location transmitting unit configured to transmit, over the control channel, the location information acquired by the location acquiring unit from the location information calculating server to the communication partner equipment.

Claim 10 (New): The portable communication terminal of claim 9, wherein the locating acquiring unit is configured to acquire the location information from the location information calculating server over the control channel in parallel with the data transmitting unit transmitting the user data to the communication partner over the user channel, and

the locating transmitting unit is configured to transmit the location information to the communication partner equipment over the control channel in parallel with the data transmitting unit transmitting the user data to the communication partner over the user channel.